Amendments to the Specification:

Please insert the following heading before page 1, line 3:

FIELD

Please insert the following heading before page 1, line 10:

BACKGROUND

Please insert the following heading before page 2, line 1:

SUMMARY

Please amend the paragraph beginning on page 3, line 18 as

follows:

In the execution of the method, a typical number of sectors for a memory

block is 256 sectors. If executed with an index table, the latter would \underline{be} 256 $\underline{bytebytes}$. If

executed with a search table, this table would then have a length of 32 bytebytes. In an

execution in which the table has 32 bytes, the sector mask for 256 sectors can be

overlaid with a search table for 16 sectors.

Please amend the paragraph beginning on page 4, line 16 as

follows:

If during the operation of the memory system a more frequent overwriting

of individual memory sectors $\frac{a+c}{c}$ is stated, it is favourable to change the administration

of the alternative block from a sector mask to a sector table. Also the strategy indicator

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in the allocation table is then adjusted accordingly. If there are no duplicates of sectors, $% \left(1\right) =\left(1\right) \left(1\right) \left($

it is favourable to change to the sector mask for administration of the memory block.

Please insert the following heading before page 4, line 21:

BRIEF DESCRIPTION OF THE DRAWINGS

Please amend the paragraph beginning on page 4, line 24 as

follows:

Fig. 1 shows the allocation of the memory blocks to the logical addresses:

Fig. 2 shows the write administration by means of an index table;

Fig. 3 shows the write administration by means of a search table: and

Fig. 4 shows the combination of a memory block with an alternative block,

forming a new memory block.

Please insert the following heading before page 4, line 30:

DETAILED DESCRIPTION

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